RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _10/768, 292_

Source: _JFWO_

Date Processed by STIC: _06/22/2005_

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RAW SEQUENCE LISTING   DATE: 06/22/2005
PATENT APPLICATION: US/10/768,292   TIME: 17:14:14

     Input Set : **A:\Steffan.txt**
     Output Set: **N:\CRF4\06222005\J768292.raw**

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 3 <110> APPLICANT: Steffan, Joan
 4        Thompson, Leslie
 5        Marsh, J. Lawrence
 6        Bodai, Laszlo Lawrence
 7        Pallos, Judit Lawrence
 8        Hockly, Emma Lawrence
 9        Bates, Gillian Lawrence
11 <120> TITLE OF INVENTION: Method for Treating Neurodegenerative, Psychiatric, and
other
12        Disorders with Deacetylase Inhibitors
14 <130> FILE REFERENCE: 51880/WPC/R2682
16 <140> CURRENT APPLICATION NUMBER: 10/768292
17 <141> CURRENT FILING DATE: 2004-01-29
19 <150> PRIOR APPLICATION NUMBER: 60/443,717
20 <151> PRIOR FILING DATE: 2003-01-29
22 <150> PRIOR APPLICATION NUMBER: 60/372,724
23 <151> PRIOR FILING DATE: 2002-04-11
25 <150> PRIOR APPLICATION NUMBER: 60/288,215
26 <151> PRIOR FILING DATE: 2001-05-02
28 <150> PRIOR APPLICATION NUMBER: 10/476,627
29 <151> PRIOR FILING DATE: 2003-10-30
31 <150> PRIOR APPLICATION NUMBER: PCT/US02/014167
32 <151> PRIOR FILING DATE: 2002-05-02
34 <160> NUMBER OF SEQ ID NOS: 8
36 <170> SOFTWARE: PatentIn version 3.2
38 <210> SEQ ID NO: 1
39 <211> LENGTH: 34
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43 <220> FEATURE:
44 <223> OTHER INFORMATION: Oligonucleotide used to create WAF1-luciferase fusion
containing
45        two copies of the WAF1 p53 binding site and generating a duplex
46        with 5' MluI and EcoRI sites and a 3' SmaI site
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53 <211> LENGTH: 30
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55 <213> ORGANISM: artificial
57 <220> FEATURE:
58 <223> OTHER INFORMATION: Oligonucleotide used to create WAF1-luciferase fusion
containing
59        two copies of the WAF1 p53 binding site and generating a duplex
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60   with 5' MluI and EcoRI sites and a 3' SmaI site
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RAW SEQUENCE LISTING ERROR SUMMARY   DATE: 06/22/2005
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<u>Invalid <213> Response:</u>
Use of "Artificial" only as "<213> Organism" response is incomplete,
per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3,4,5,6,7,8

VERIFICATION SUMMARY   DATE: 06/22/2005
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